TOP SECRET PRIORITY

P 201958Z
FM NPIC

1968 MAY 20 21 06Z

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OUT 65145

AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO USAFE
CNO
OPCEN
FICEUR

25X1

ZEM
T O P S E C R E T TTTTT CITE NPIC 3797.

25X1

SSO SAC ALSO FOR 544 ARTW.
SUBJECT: CAMERA INFORMATION FOR MISSION 1103-2.
1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 3732, PARA 1, 2, 3, 4, AND 5.
2. IMAGE MOTION COMPENSATION DATA

PASSES	REF LEVEL	AMP LEVEL
8D THRU 106D, 151D THRU 161D	8	14
115D THRU 118D, 194D THRU 200D	8	15
121D THRU 145D, 166D THRU 172D	7	14
180D THRU 188D, 218D THRU 220D	7	15
202D THRU 203D	7	16

FOR ALL PASSES PRIMARY PERIOD 3528 SEC, SECONDARY PERIOD 2617, SECONDARY RAMP FACTOR .051050.
3. PROGRAM TIME DATA

PASS	CAMERA ON TIME (ZULU TIME) DAY	HR	MIN	PROGRAM ON TIME UP RAMP SEC	SEC	PROGRAM DURATION SEC	
103D	08	05	36	53	1429	39	
104AE	08	06	48	09	381	20	
104D	08	07	09	41	1673	68	
105D	08	08	36	53	1590	56	
106AE	08	09	43	38	278	41	
106D 1	08	10	04	35	1535	165	
106D2	08	10	17	39	2320	72	
111D	08	17	31	19	1762	37	AFT ONLY
115D	08	23	21	29	1555	18	
118D	09	03	50	49	1746	90	
121D1	09	08	09	43	1230	149	
121D2	09	08	13	05	1432	177	
121D3	09	08	17	32	1699	56	
122D1	09	09	38	54	1258	104	
122D2	09	09	54	53	2216	102	
123D	09	11	11	34	1495	182	
129D	09	20	07	50	1747	48	
134D	10	03	29	21	1649	38	
135D	10	04	57	00	1593	67	

DISTRIBUTION

CY	OFFICE
1	FILE
2	CABLE SEC.
	PP&B/RD
	SECUR.
	TSSG
	PSG/OC
	RRD
	REPRO
3	AID
	IEG
	PROD
	SCIEN
	WEST
	EAST
	M&S
	PGM
	IAS
	DIA-XX4
	SPAD
	DIA-AP
	CMX

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[redacted] CE CY
TIZED
TEXT

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TOP SECRET

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136D	10	06	26	56	1676	51
137D	10	07	51	47	1452	83
138D	10	09	19	12	1381	130
139D	10	10	49	38	1494	236
140D	10	12	29	16	2159	40
145D	10	19	44	08	1690	44
151D	11	04	39	34	1900	105
152D1	11	06	01	00	1468	62
152D2	11	06	05	35	1743	183
153D1	11	07	30	21	1511	76
153D2	11	07	33	49	1719	53
154D1	11	08	56	25	1358	55
154D2	11	08	58	00	1454	56
154D3	11	08	59	32	1546	186
155D1	11	10	26	45	1461	212
155D2	11	10	34	04	1900	107
161D	11	19	23	54	1799	26
166D	12	02	37	56	1291	57
167D1	12	04	11	58	1611	116
167D2	12	04	14	55	1788	83
168D	12	05	44	27	1839	31
169D1	12	07	06	11	1422	104
169D2	12	07	10	42	1694	36
169D3	12	07	11	57	1768	33
171D1	12	10	06	26	1597	185
171D2	12	10	11	39	1909	164
172D	12	11	43	17	2087	85
180D	12	23	19	52	1348	98
181D	13	00	52	00	1561	42
182D	13	02	15	54	1281	56
183D	13	03	53	19	1811	68
184D	13	05	21	12	1771	96
185D1	13	06	46	26	1573	28
185D2	13	06	50	51	1838	113
187D1	13	09	45	16	1661	99
187D2	13	09	49	38	1923	167
188D	13	11	21	18	2101	35
194D	13	20	10	09	1912	31
197D	14	00	27	16	1383	146
200D1	14	04	59	34	1773	34
200D2	14	05	04	20	2059	77
202D	14	07	53	33	1582	64
203D1	14	09	20	33	1488	121
203D2	14	09	23	38	1673	124
203D3	14	09	26	53	1868	102
218D1	15	07	30	54	1498	47
218D2	15	07	32	54	1618	32
219D	15	09	04	55	1822	93
220D	15	10	29	12	1560	188

NOTE: NO FILM EXPOSED ON FWD CAMERA DURING PASS 111D.

4. TIME CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
106	175449.209	35117.1684	----
113	213950.080	73618.0333	.006
122	260562.893	33830.8389	.007
129	299089.561	72357.5005	.006
138	345629.961	32497.8927	.008
145	384153.395	71021.3202	.006
154	430730.748	31198.6651	.008

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161	469246.112	69714.0223	.007
170	515839.634	29907.5359	.008
178	22817.720	73756.5258	.007
186	63815.301	28354.0991	.008
194	108023.994	72562.7837	.008
202	149099.425	27238.2067	.008
210	193166.837	71305.6100	.009
219	239178.108	30916.8718	.009
226	278044.613	69783.3689	.008

NOTE: ALL "DIFFERENCE" VALUES ARE PLUS.

GP-1

T O P S E C R E T

END OF MESSAGE

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